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Exploration Strategy

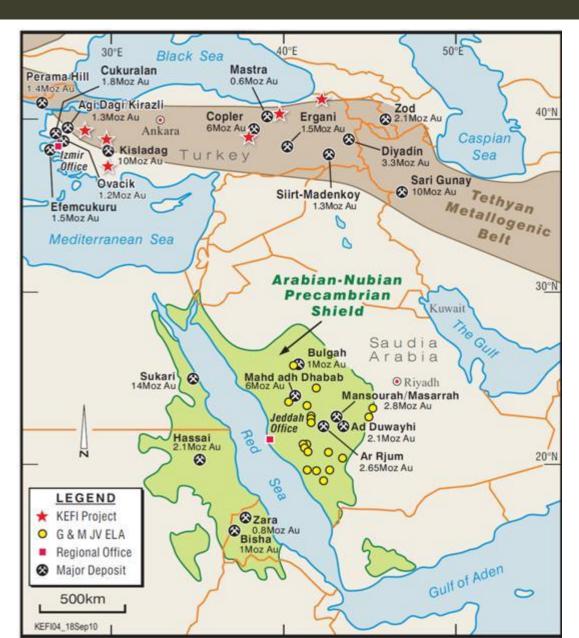
KEFI's exploration strategy is to explore for and develop gold and copper deposits in the;

Arabian-Nubian Shield in Saudi Arabia and in the

Tethyhan Metallogenic Belt in Turkey

And other opportunities in the Region

Our recent efforts have focussed on Saudi Arabia, due to a more favourable situation with the greater availability of highly prospective ground.





The Arabian Shield

There are five operating gold mines in Saudi Arabia.

Three new base metal mines are in development stage- Al Masane Zn-Cu-Au, Jabal Sayid Cu and Khnaiguiyah Zn-Cu.

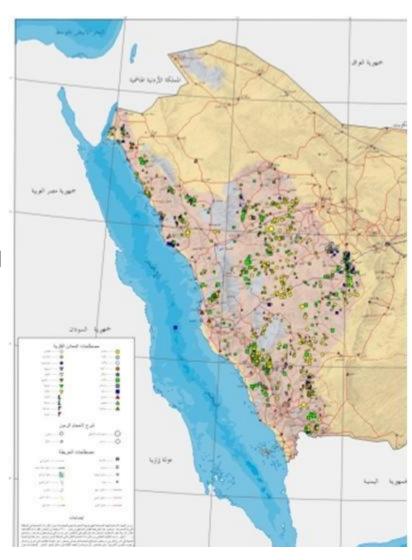
Ma'aden has increased their total Au Resources from 8M oz Au in 2008 to **11Moz Au in 2011** and is conducting Final Feasibility studies to develop another three new mining centres in the Central Arabian Gold Region.

Prior to 2004, private companies were not allowed to explore for gold in Saudi.

There are over 5000 documented historic workings for gold and base metals in Saudi.

The potential of the Shield is very large and is just starting to be realised.

The geology and exploration methodology is similar to that in Pre Cambrian Shield in Canada and West Australia.





First Exploration Licence Granted in Saudi Arabia

KEFI Minerals and JV Partners ARTAR (G&M JV) commenced initial applications for exploration licences in Saudi Arabia in November 2008.

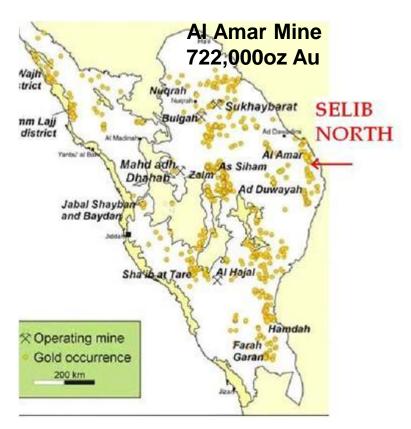
There are currently 19 Licences in Application (ELA's) and our first Exploration Licence **SELIB NORTH** was granted on 16th June, 2011.

Of the 19 ELA's, two have recently been approved and exploration contracts have been signed by the Deputy Ministry of Mineral Resources (DMMR). These are now under final review by the Supreme Committee for Concessions in Riyadh.

A further three ELA's have been approved by the relevant Provincial Government Authorities (IMARA) and are in for final processing by the DMMR.



Selib North EL



The Al Amar Belt is a prolific host to Au and base metal mineralisation. It ial 200 and image and a mineral occurence or mine is located over \$4.5 km along its Western limit; the Jabal Idsas-Al Amar Fault zone. Selib North covers an area of 75 km2 and is located over 10 km strike length of this fault zone

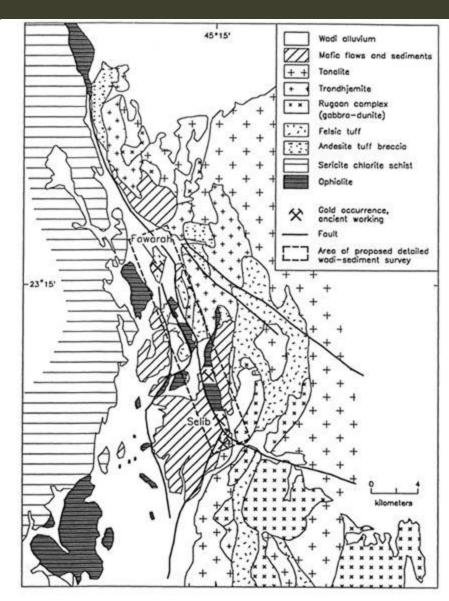


FIGURE 21.—Geologic map of the Selib-Fawarah gold area after Coulomb (1983a) showing proposed exploration.

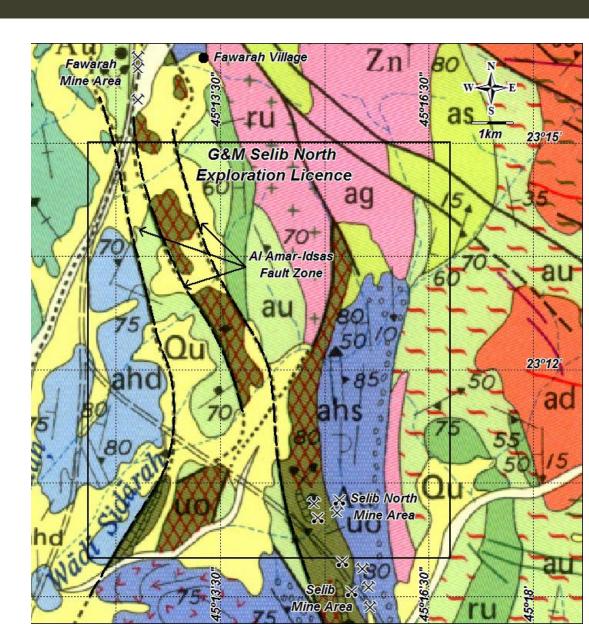


Selib North EL

Historic workings occur at Farawah, Selib North and at Selib. Numerous "tumuli", or alluvial and elluvial dumps mark the base of ridges along this 15km zone, which forms part of the Jabal Idsas-Al Amar Fault Zone.

The BRGM explored the Fawarah and Selib prospects in the early 1980's.

They proposed to cover the entire strike length between Fawarah and Selib in 1983, but budgetary restraints put a halt to the work.





Selib North EL





Ancient workings at Farawah (left photo) and looking SE towards the Selib North Prospect. The right photo shows extensive historic elluvial workings for gold at Selib, which extends north into G&M's Selib North Licence area. Sampling of the dumps at Selib by the BRGM returned up to 17.8 g/t Au.



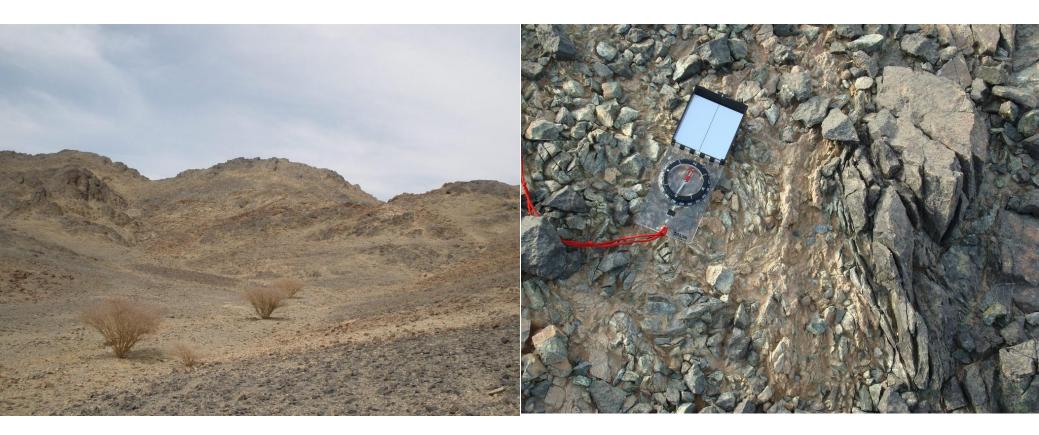
Selib North EL



Historic gold mining at Selib North. Left and right photographs show large dumps of crushed quartz and altered rock at the base of ridges along the Jabal Idsas-Al Amar Fault Zone.



Selib North EL



Alteration and mineralised zones can be found along the Fault zone from Farawah to Selib, a distance of 10km within the Selib North Licence area. These areas have never been explored by modern exploration. Alteration and shearing (light brown colours) are evident below a thin layer of scree. Limited reconnaissance sampling has returned 2 g/t Au from these alteration zones.



ELA's Awaiting Approval in Riyadh

The two G&M ELA's approved by the DMMR and awaiting final approval in Riyadh are located within 45km of a major +2.5Moz Au Resource and within 7 km of a +300,000oz Au Resource, both held by Ma'aden, the 50% Government owned mining company. Major northwest trending shear zones are located in these ELA's with historic gold workings.





Other Application Areas

High grade gold has been returned from G&M rock chip sampling and in limited drilling by the BRGM of this ancient gold mine.

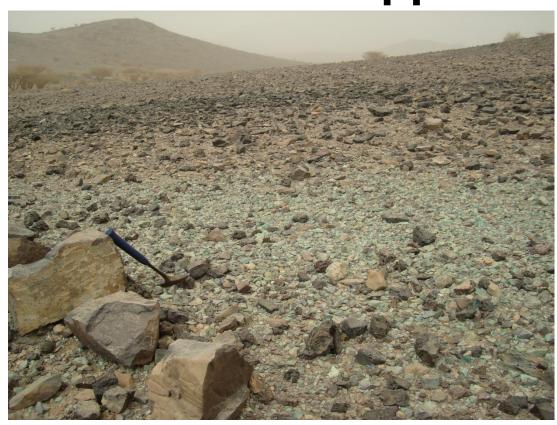
This prospect is located in a major mineralised shear zone and is well advanced in the permitting stage.

The prospect has been mined to shallow depths by the ancients and represents a "walk up drill target".





Other Application Areas



The photographs above are from an ELA which is well advanced in the permitting stage. It is located 45km from the Mahd Adh Dhahab (Ma'aden) mine and contains anomalous copper and gold in historic workings.





Other Application Areas

Numerous historic workings on gold bearing quartz vein zones with large placer deposits in the immediate drainage.

The BRGM performed reconnaissance work only in this area which has been recommended for further work by geological consultants Watts, Griffis McQuat Limited ("WGM").

This Licence is also well advanced in the permitting stage.





Examples of VMS Deposits, Arabian Nubian Shield

Oxide Cap
(Au /g)

Lode 2

Stringer Cx - 9.5Mt at 1.7% Cx
(Righ Grade 6.4Mt at 2.1% Ca)

Oxide Cap
(Au /g)

Lode 4

Stringer Cx - 43.2Mt at 1.6% Cx
Ind Stringer Cx - 43.2Mt at 1.6% Cx
Ind Stringer Cx HC - 25Mt at 2.3% Cu
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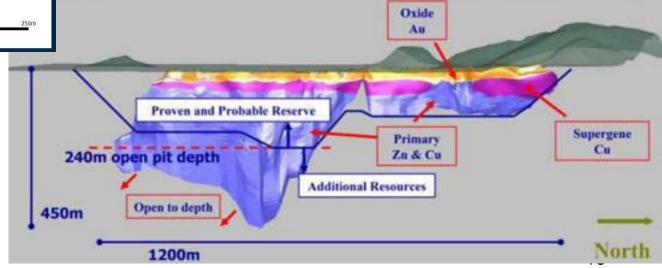
Nevsun Resources Bisha Mine, Eritrea High-grade Au (7.99 g/t), Cu 4.4% and Zn 7.21%)

1.06 Million Oz Au, 9.4 Million Oz Ag 330,000 t Cu, 488,000t Zn

Net Cash flow \$180M per yr, Capex \$250M (below).

Barrick Gold Corp (ex-Citadel)Jabal Sayid, Saudi Arabia 99M t 1.2% Cu.

118,000t Cu contained copper (above)





G&M ELA's: Gossans developed on VMS structures



G&M JV ELA's contain large Gossan structures developed as a product of weathering on VMS deposits. We have over 8km strike length of gold bearing gossans on three separate ELA's

Never been drilled.

Potential for shallow open cut gold mines and larger VMS Deposit down dip. Requires RC drilling, geophysics (IP/EMSurveys) and deeper diamond drilling



Current Status on Permitting in Saudi

	Exploration Licence Application	Initial DMMR Review	Modify ELA as Required	Technical Report Submitte d	DMMR Imara Committee Meeting	Arrang e Date of Imara Meetin g	Imara Committ ee Meeting	Emir Approval/ Disapproval	Province Approval/ Disapproval	DMMR Finalisation	Riyadh Approval
EL 1											
ELA 1											Pending
ELA 2											Pending
ELA 3										Pending	
ELA 4											
ELA 5											
ELA 6											
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ELA 17											
ELA 18											
ELA 19											



Imara Merkez Meetings



Imara meetings are attended by 12 or more representatives of Government Agencies and Committees at the exploration application area. The Committee assesses the impact of exploration on a number of issues including, archaelogical sites, agriculture, water and local communities. If the ELA's passes this stage of permitting, it is more than likely to be granted by the DMMR.

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Forward Work Programme

Selib North

Mapping and prospect scale sampling to commence in July.

Work will slow down during Ramadan (August) and September- National holidays for 10 days.

Soil sampling, trenching and possibly geophysical surveys will be performed to generate drill targets by November-December 2011.

Pending EL's (x2)

The targets are quartz vein- gold type, hosted in shear zones or in association with intrusives.

A similar programme will be implemented as Selib North as soon as the Licences are granted.

Permitting

G&M is actively and persistently pursuing the progress of all lodged ELA's. Our partner, ARTAR is providing G&M with support on permitting every day. 19



Turkey

The Department of Mines and Energy in Turkey has not released any new areas for public tender for Group IV minerals (precious and base metals) for almost two years.

The only way to acquire ground from the DME is by application for areas that were "free two years ago" and by acquiring properties from other parties.

KEFI is divesting projects that have been (drill) tested and deemed to be down-graded to host a significant deposit.

We continue to assess properties on offer by local groups, utilising KEFI's substantial proprietary data base.

The Government has increased the renewal and application fees for Exploration Licences. Tenment size remains very small and no minimum expenditure requirements have been applied, making it difficult for an over night remedy for efficient and effective exploration.

Prospectivity for large Au and BM deposits remains high and KEFI is "on watch" in Turkey.



Turkey

In 2011, KEFI sold the Derinin Tepe (aka Kizilcukur) licence to Ariana Resources. KEFI drill tested the epithermal veins in 2007 and 2008. Some high grades were encountered, but the resource is unlikely to be a "stand alone" mine.

The sale was for a nominal amount of cash and shares and a 2% NSR on all metals produced.

Ariana are developing a central processing plant to mine and treat ores for its Kiziltepe (WAVE) deposits and is the most likely company to mine and process any ore mined from Derinin Tepe.





Turkey

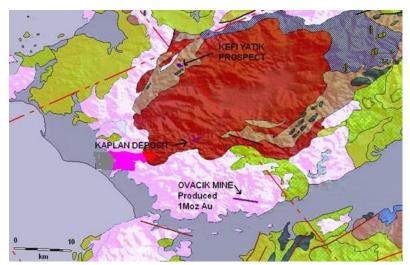
KEFI sold the Yatik property to Koza Altin, the operator of the Ovacik mine and currently developing the Kaplan deposit.

The sale was for \$150,000 and a 2.5% NSR from all metals produced.

The Yatik epithermal gold vein lies in a highly productive gold structural zone.

However, due to the tendering sequence and process, KEFI acquired the western third of the vein and Koza subsequently successfully won the eastern portion a year later.

Koza is the most likely company to eventually mine the Yatik deposit.







Corporate

364,979,689 Ordinary Shares in issue.

Approx £19M Mcap

28.6 million options and warrants with exercise prices of 1p to 7p.

The significant shareholders in KEFI are:

EMED Mining (18.5%);

BARCLAYSHARE Nominees Limited (8%);

TD Waterhouse Nominees (Europe) Limited (10%)

Cash position £1.45M

